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	Filing Date		2004-01-02		
	First Named Inventor		Myers		
	Art Unit		3739		
	Examiner Name		David Shay		
	Attorney Docket Number		32/1198US3		

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	1	Kuszak, J.R., et al., "The Structure of the Vertebrate Lens," Chapter 4, pp. 71-118	<input type="checkbox"/>
	2	Kuszak, J.R., et al., "The Use of An Ex Vivo Mechanical Stretching Apparatus to Examiner Fiber Ultrastructure During Accommodation," Dept. of Ophthalmology, Illinois College of Optometry, undated, 5 pgs.	<input type="checkbox"/>
	3	L'Esperance, Jr., "Ophthalmic Lasers Photocoagulation, Photoradiation and Surgery, 2nd Ed., copyright 1983, The C. V. Mosby Company, pp. 529-538	<input type="checkbox"/>
	4	Liu, Xinbing, et al., "In vivo Plasma-mediated Ablation as a Function of Laser Pulsewidth," SPIE, Vol 2975, 1997, pp. 282-288	<input type="checkbox"/>
	5	Loerscher, Hanspeter, et al., "Noncontact Trephination of the Cornea Using a Pulsed Hydrogen Floride Laser," American Journal of Ophthalmology, Vol. 104, pp. 471-475	<input type="checkbox"/>
	6	Loesel, Frieder H., et al., "Laser-Induced Optical Breakdown on Hard and Soft Tissues and its Dependence on the Pulse Duration: Experiment and Model," IEEE Journal of Quantum Electronics, Vol. 32, No. 10, 1996, pp. 1717-1722	<input type="checkbox"/>
	7	Masters, B.R., "Three Dimensional Microscopic Tomographic Imaging of the Cataract in a Human Lens In Vivo," Optics Express, 332, Vol. 3, No. 9, 1998, pp. 332-338	<input type="checkbox"/>
	8	Mathias, R.T., et al., "Physiological Properties of the Normal Lens," Physiological Review, Vol. 77, No. 1, 1997, pp. 21-50	<input type="checkbox"/>
	9	Michael, Ralph, et al., "Refractive Index of Lens Fiber Membranes in Different Parts of the Crystalline Lens," Proceedings of SPIE, Vo. 4611, 2002, pp. 159-164	<input type="checkbox"/>
	10	Marion II, John E., et al., "Medical Applications of Ultra-Short Pulse Lasers," SPIE, Vol. 3616, 1999, pp. 42-50	<input type="checkbox"/>
	11	Moffat, B. A., et al., "Age-Related Changes in Refractive Index Distribution and Power of the Human Lens as Measured by Magnetic Resonance Micro-Imaging in Vitro," Vision Research, Vol. 42, 2002, pp. 1683-1693	<input type="checkbox"/>

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	12	Myers, O.D., Raymond I, et al., "Feasibility of Using Lasers to Retard Cataract Development in the Ocular Lens by Restoring Lens Movement," undated, pp. 1-22	<input type="checkbox"/>
	13	Neev, Joseph, "Ultrashort Pulse Lasers: A New Tool for Biomedical Applications," SPIE, Vo. 3255, pp. 2-7	<input type="checkbox"/>
	14	Oberheide, Uwe, et al., "Therapy Monitoring of Laser Cyclophotocoagulation," Proceedings of SPIE, Vol. 4611, 2002, pp. 48-53	<input type="checkbox"/>
	15	Oriowo, Olanrewaju Matthew, "A Study of Ultraviolet Radiation Effects on Procine Crystalline Lens and Development of a New Assay Methodology for UV Cataractogenesis Investigation," A Thesis Presented to the University of Waterloo, 2000, pp. i-xix and 1-218	<input type="checkbox"/>
	16	Parel, Jean Marie, et al., "Intraocular Implants for the Surgical Correction of Presbyopia," In Ophthalmic Technologies X, Proceedings of SPIE, Vol. 3908, 2000, pp. 115-122	<input type="checkbox"/>
	17	Patel, C.K., et al., "The Aging Lens," Association of Optometrists, City University, London, undated, www.optometry.co.uk; pp. 27-31	<input type="checkbox"/>
	18	Payne, Peter A., et al., "Ophthalmic Applications of Laser-Generated Ultrasound," SPIE, Vol. 3908, 2000, pp. 13-22	<input type="checkbox"/>
	19	Peterson, Jennifer A., et al., "Intraocular Pressure Measurement in Cynomolgus Monkeys, Tono-Pen Versus Manometry," Investigative Ophthalmology & Visual Science, 1996, Vol. 37, No. 6, pp 1197-1199	<input type="checkbox"/>

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- See attached certification statement.
 Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.
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Signature	/kirkadamman/	Date (YYYY-MM-DD)	2006-06-20
Name/Print	Kirk A. Damman	Registration Number	42461

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